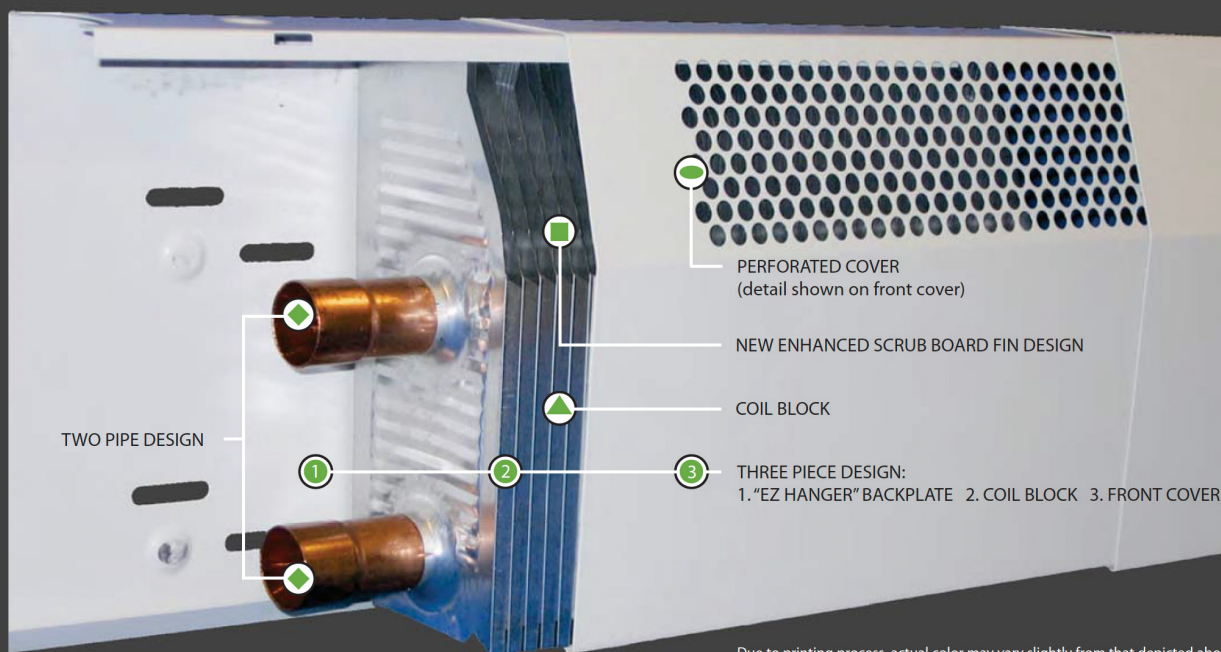


Two Pipe Design

High capacity outputs; variable piping options

- The only two pipe reverse return product available
- Allows for a variety of piping methods and capacity enhancements



Due to printing process, actual color may vary slightly from that depicted above.

Heating Edge™ Hot Water Performance Ratings

	Flow Rate GPM	PD in ft of H ₂ O	Average Water Temperature (BTU/hr/ft @ AWT in °F)			
			90° F	120° F	150° F	180° F
 TWO SUPPLIES PARALLEL	1 4	0.0044 0.0481	130 134	385 412*	637 741*	911 1115*
 TOP SUPPLY BOTTOM RETURN	1 4	0.0088 0.0962	101 142	289* 341*	498* 569*	725* 811*
 BOTTOM SUPPLY TOP RETURN	1 4	0.0088 0.0962	99 135	283 305	488 552	710 793
 BOTTOM SUPPLY NO RETURN	1 4	0.0044 0.0481	75 85	208 265	362 472	524 662

Ideal match for high efficiency heating equipment that thrives when delivering low supply water temperatures.

- Air Source Heat Pumps
- Ground source Heat Pumps
- Condensing Boilers
- Solar Thermal